Refine Search

Search Results -

Terms	Documents
L9 and http	2

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:
L10

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Monday, July 18, 2005   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=TDBD; PLUR=YES; OP=OR		
L10	L9 and http	2	L10
L9	(atm or automat$3 near3 transaction near3 machine)	174	L9
L8	L6 and http	2	L8
L7	L6and http	135	L7
L6	(atm or automat$3 near1 transaction near1 machine)	172	L6
	DB=JPAB; PLUR=YES; OP=OR		
L5	L4 and http	1	L5
L4	(atm or automat$3 near1 transaction near1 machine)	10270	L4
L3	(atm or automat$3 transaction near3 machine)	230091	L3
	DB=EPAB; PLUR=YES; OP=OR		
L2	(atm or automat$3 near3 machine)	5740	L2
	DB=USPT; PLUR=YES; OP=OR		
L1	6598023.pn.	1	L1

Hit List

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs |

| Generate OACS |

Search Results - Record(s) 1 through 10 of 135 returned.

☐ 1. Document ID: NNRD455149

L7: Entry 1 of 135   File: TDBD   Mar 1, 2002

TDB-ACC-NO: NNRD455149

DISCLOSURE TITLE: Selective designation of security requirements on individual
bookmarks in a web browser

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D |

☐ 2. Document ID: NNRD455136

L7: Entry 2 of 135   File: TDBD   Mar 1, 2002

TDB-ACC-NO: NNRD455136

DISCLOSURE TITLE: Infinite computer power using entangled qbits trits and time
dilatation effects

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D |

☐ 3. Document ID: NNRD454186

L7: Entry 3 of 135   File: TDBD   Feb 1, 2002

TDB-ACC-NO: NNRD454186

DISCLOSURE TITLE: JSP to HTML compiler

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Dr |

☐ 4. Document ID: NNRD454160
L7: Entry 4 of 135   File: TDBD   Feb 1, 2002

TDB-ACC-NO: NNRD454160

DISCLOSURE TITLE: Moving data from an <u>HTTP</u> request object to a data object with
name retention in Java.

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Dr |

☐ 5. Document ID: NNRD454154
L7: Entry 5 of 135   File: TDBD   Feb 1, 2002

TDB-ACC-NO: NNRD454154

DISCLOSURE TITLE: Simplified internet addresses in Web Browsers.

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw Dr |

☐ 6. Document ID: NNRD454126
L7: Entry 6 of 135   File: TDBD   Feb 1, 2002

TDB-ACC-NO: NNRD454126

DISCLOSURE TITLE: Area Control System via bar code (2nd dimension) displayed on cellular or other mobile terminal (like Workpad).

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

☐ 7. Document ID: NNRD454121

L7: Entry 7 of 135   File: TDBD   Feb 1, 2002

TDB-ACC-NO: NNRD454121

DISCLOSURE TITLE: Service Recommendation System for the Web-Services Broker

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

☐ 8. Document ID: NNRD45385

L7: Entry 8 of 135   File: TDBD   Jan 1, 2002

TDB-ACC-NO: NNRD45385

DISCLOSURE TITLE: A Mechanism Permitting Safe Code Browsing

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

☐ 9. Document ID: NNRD45380

L7: Entry 9 of 135   File: TDBD   Jan 1, 2002
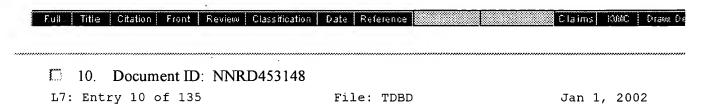
TDB-ACC-NO: NNRD45380

DISCLOSURE TITLE: Ultra-Wideband (UWB) Radio: The Enabler for Pervasive Wireless
Networking?

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De

---

☐ 10.   Document ID: NNRD453148

L7: Entry 10 of 135   File: TDBD   Jan 1, 2002

TDB-ACC-NO: NNRD453148

DISCLOSURE TITLE: Cache Management for WEB Sites with High Volume/Volatile Contents

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS

Terms	Documents
L6and http	135

Display Format: TI   Change Format

Previous Page   Next Page   Go to Doc#

Hit List

Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: NNRD408149

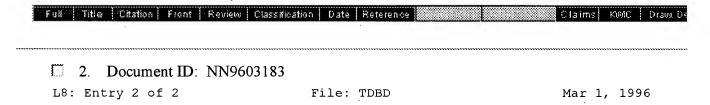L8: Entry 1 of 2   File: TDBD   Apr 1, 1998

TDB-ACC-NO: NNRD408149

DISCLOSURE TITLE: Web Transport Gateway

SECURITY: Use, copying and distribution of this data is subject to the restictions in the Agreement For
IBM TDB Database and Related Computer Databases. Unpublished - all rights reserved under the Copyright
Laws of the United States. Contains confidential commercial information of IBM exempt from FOIA
disclosure per 5 U.S.C. 552(b)(4) and protected under the Trade Secrets Act, 18 U.S.C. 1905.

COPYRIGHT STATEMENT: The text of this article is Copyrighted (c) IBM Corporation 1998. All rights
reserved.

Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Drwn De

☐ 2. Document ID: NN9603183

L8: Entry 2 of 2   File: TDBD   Mar 1, 1996

TDB-ACC-NO: NN9603183

DISCLOSURE TITLE: Security for Routing Based on Link State Algorithms

SECURITY: Use, copying and distribution of this data is subject to the restictions in the Agreement For
IBM TDB Database and Related Computer Databases. Unpublished - all rights reserved under the Copyright
Laws of the United States. Contains confidential commercial information of IBM exempt from FOIA
disclosure per 5 U.S.C. 552(b)(4) and protected under the Trade Secrets Act, 18 U.S.C. 1905.

COPYRIGHT STATEMENT: The text of this article is Copyrighted (c) IBM Corporation 1996. All rights
reserved.

Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Drwn De

Terms	Documents
L6 and http	2

Hit List

Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: NNRD408149

L10: Entry 1 of 2   File: TDBD   Apr 1, 1998

TDB-ACC-NO: NNRD408149

DISCLOSURE TITLE: Web Transport Gateway

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw De

☐ 2. Document ID: NN9603183

L10: Entry 2 of 2   File: TDBD   Mar 1, 1996

TDB-ACC-NO: NN9603183

DISCLOSURE TITLE: Security for Routing Based on Link State Algorithms

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw De

Terms	Documents
L9 and http	2

Hit List

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs |

| Generate OACS |

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: JP 2002032571 A

L5: Entry 1 of 1   File: JPAB   Jan 31, 2002

PUB-NO: JP02002032571A
DOCUMENT-IDENTIFIER: JP 2002032571 A
TITLE: DEVICE FOR MONITORING STORE AND ATM OF FINANCIAL INSTITUTION

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |

Terms	Documents
L4 and http	1

Display Format: TI   Change Format

Previous Page   Next Page   Go to Doc#

☐ ▒▒▒ Generate Collection ▒▒▒ | Print

·L5: Entry 1 of 1   File: JPAB   Jan 31, 2002

PUB-NO: JP02002032571A
DOCUMENT-IDENTIFIER: JP 2002032571 A
TITLE: DEVICE FOR MONITORING STORE AND ATM OF FINANCIAL INSTITUTION

PUBN-DATE: January 31, 2002

INVENTOR-INFORMATION:
NAME   COUNTRY
UCHIYAMA, NOBORU
HASEGAWA, TAKASHI

ASSIGNEE-INFORMATION:
NAME   COUNTRY
FUJITSU SYSTEMS CONSTRUCTION LTD
CHUO ELECTRONICS CO LTD

APPL-NO: JP2000213102
APPL-DATE: July 13, 2000

INT-CL (IPC): G06 F 17/60; G08 B 25/00; G08 B 25/01; G08 B 25/04; H04 M 11/00; H04
N 5/915; H04 N 5/92; H04 N 7/18; H04 Q 9/00

ABSTRACT:

PROBLEM TO BE SOLVED: To attain the proper advice about an ATM operation mistake
that is made by a customer in a store of a financial institution while looking at
the screen of a display placed at a monitor center and also to record a state of
emergency even when an emergency image is depressed after the state of emergency
occurred.

SOLUTION: An image monitoring/recording device 1 including the cameras 14 and 15
having the pan/tilt/zoom functions that are operating in liaison with each other, a
speaker 13 and a microphone 12 is composed of a photographed image processing part
2, a central processing part 3, a camera operation processing part 4 and a voice
processing part 5. The output signals received from the device 1 containing an HTTP
function are displayed as real time images on displays 17 and 19 of personal
computers 18 and 20 of a monitoring center via a LAN/WAN 25. Then plural trigger
factors are prepared for storing images and also the storage of images is
individually set by each trigger. Thus, the images can be fetched and retrieved in
response to each purpose.

COPYRIGHT: (C)2002,JPO   ·

☐   Generate Collection | Print |

L10: Entry 2 of 2   File: TDBD   Mar 1, 1996

TDB-ACC-NO: NN9603183

DISCLOSURE TITLE: Security for Routing Based on Link State Algorithms

PUBLICATION-DATA:
IBM Technical Disclosure Bulletin, March 1996, US

VOLUME NUMBER: 39
ISSUE NUMBER: 3
PAGE NUMBER: 183 - 190

PUBLICATION-DATE: March 1, 1996 (19960301)

CROSS REFERENCE: 0018-8689-39-3-183

DISCLOSURE TEXT:

This document contains drawings, formulas, and/or symbols that will not appear on
line. Request hardcopy from ITIRC for complete article. With the increasing use of
global networks for commercial and public purposes, benevolence of all parties
attached to networks can no longer be assumed. End-to-end security of applications
such as mail, ftp, or http is addressed by many proposals and increasingly also
pertinent implementations are available. However, all these solutions are not
sufficient in presence of attacks on the routing of the employed networks. Attacks
spoofing existing nodes by unsolicited routing messages, creating phantom nodes, or
altering routing messages emitted by the legitimate sender may be the consequence.
Such attacks can lead to complete failure of routing, unexpected behavior or
topology information being exposed to non-authorized parties. The prevention of
ambiguity of the address space is an additional problem to address. Here, the
authentication of link state information is split into two steps the first of which
can be performed with only negligible delay while the second one is more expensive.
It might, therefore, be feasible to make the decision whether to store a routing
update message in the node's topology database and whether to forward that message
according to the 'flooding' algorithm after the first, 'fast' partial
authentication. Before an entry of the topology database can be used for route
calculation, it must have passed the second step of 'full' authentication.